

## Prolog Programming Questions And Answers

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Prolog logic programming. Ask Question Asked today. Active today. Viewed 5 times -1. Consider a directed graph whose nodes are Prolog atoms and whose directed edges are described using a Prolog relation r/2, for example: r(a,b). r(d,a). r(f,g). r(b,c). r(d,e). r(c,d). r(d,f). A simple path in a graph is a non-empty list L = [V 1 ...

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here x stands for an object that the questioner does not know about yet.so to answer the prolog has to find the value of x.If we know the value of variable then it is known as BOUND, if we don't know then known as UNBOUND. Q9. HOW BACKTRACKING IN PROLOG IS DONE? ANS. BACKTRACKING IS DONE AS FOLLOWS IN PROLOG: example: Who does ROBIN teach?

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Prolog Basic Example Exam Questions 1. Write a Prolog predicate split(TheList, Evens, Odds) that asserts the following. [] Odds contains all the items in the odd positions of TheList that are not the empty list [] Evens contains all the items in the even positions of TheList, including the empty list Use = and \= to distinguish cases. 2.

Prolog Basic Example Exam Questions

Given a query, Prolog looks for an appropriate predicate according to the input parameters and the name and "executes" it. The result is either true / false if no output parameter is given. In this case there is one (Name) which can be seen from the leading capital letter. Note that there are two possible ways to implement this.

Prolog Predicates Exam Questions - Stack Overflow

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